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| CLASSIFICATION STATES CONTROL AT CONTROL | STATE NAVY NSRE DISTRIBUTION | 7. C. T. S. T. S. | Cor large hor Warnow Si kombinat Saale, ai | mment. In 19 using construction of housi | ests of the 1951 251, the Aue Built ortion program in armenuende, the Standard by temberg Oder, the worke in Brandenby employed more than projects. | Economic Plan, ding Union carr the uranium minipyard in Wism hipyard in Wism e Eisenhuetten | ried out a remark Ining district. har, the Eisenhue combinat West in ty enterprises, a | cably The otten i Calbo and eac or the | 2 |
| CLASSIFICATION SECTION OF THE APPLICATION OF THE | STATE NAVY NSRE DISTRIBUTION | 7. C. T. S. T. S. | Cor large hor Warnow Si kombinat Saale, ai | mment. In 19 using construction of housi | ests of the 1951 251, the Aue Built ortion program in armenuende, the Standard by temberg Oder, the worke in Brandenby employed more than projects. | Economic Plan, ding Union carr the uranium minipyard in Wism hipyard in Wism e Eisenhuetten | ried out a remark Ining district. har, the Eisenhue combinat West in ty enterprises, a | cably The otten i Calbo and eac or the | 2 |
| OLASSIFICATION APPROXIMATION OF OFFICIALS UNLI | STATE NAVY NSRE DISTRIBUTION | 7. C. T. S. T. S. | Cor large hor Warnow Si kombinat Saale, ai | mment. In 19 using construction of housi | jects of the 1951 251, the Aue Built into program in armemuende, the Sistenberg/Oder, the serke in Brandenby employed more the ing projects. | ding Union carrithe uranium minipyard in Wishing are prioritian 1,000 worker | ried out a remarkining district. That, the Eisenhue combinat West in the enterprises, a during 1951 for | cably The otten i Calbo and eac or the | 2 |
| | A DMV | NA STEE | Cor large how Warnow Si kombinat Saale, an of these construct | mment. In 18 using construction of the Stahlw enterprises tion of housi | ests of the 1951 ost, the Aue Built oction program in armemuende, the Stenberg/Oder, the erke in Brandenby employed more the ing projects. | ding Union carrithe uranium minipyard in Wishing are prioritian 1,000 worker | ried out a remarkining district. That, the Eisenhue combinat West in the enterprises, a during 1951 for | cably The otten i Calbo and eac or the | 2 |
| ARMY | ORR DE | V (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4 | Cor large how Warnow Si kombinat Saals, an of these construct | mment. In 19 Ising construction of the Stahlw enterprises tion of housi | ests of the 1951 ost, the Aue Built oction program in armemuende, the Sistenberg/Oder, the serke in Brandenberg projects. | ding Union carrethe uranium minipyard in Wise Eisenhuettenlurg are prioritan 1,000 worker | ried out a remarkining district. That, the Eisenhue combinat West in the enterprises, a during 1951 for | cably The otten i Calbo and eac or the | 2: |
| ORR X | | TATE STATE | Cor large how Warnow SI kombinat Saals, an of these construct | mment. In 19 Ising construction of the Stahlw enterprises tion of housi | Stoper/Control. | ding Union carrethe uranium minipyard in Wise Eisenhuettenlurg are prioritan 1,000 worker | ried out a remarkining district. That, the Eisenhue combinat West in the enterprises, a during 1951 for | cably The otten i Calbo and eac or the | 2. |

25X1A

DEUTSCHE DEMOKRATISCHE REFUBLIK Ministerium für Johweriniustrie Hauptverwaltung Bauindustrie

Approved 50 Release 2002/08/15: CIA DP83-00415R012500040011-6

Berlin, den 9. Juli 1951

- Blatt 1 -

25X1A

<u>Ubersicht</u> toht über den Baufortschritt der Schwerpunkt-Bauobjekte des Volkswirtschaftsplanes 1951

Stand vom 30.6.1951

| RegNr. | Bauobjekt | Bau-Jnion | Bauforts in ; | chritt | Erfüllung des Solls der Dekaje in % | kräfte | er Arbeits- | Versorgun Unterlage | g mit baure n _g (Baupläne | eif. Bemerkun |
|--|-------------------------------|-------------|------------------|------------|--|--------|-------------|------------------------|---|-------------------|
| | 2 | | Soll | Ist | 3p. 5:4 | 3011 | Ist | Soll | Ist | |
| S 5/101 | EXM Bergmann-Borsig | 2 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | gen 11 |
| S 5/102 | PVM Camilianni-porsig | Berlin | 47,0 | - | | 605 | 498 | 72 | 85 | Stand v. |
| 0 5/102 | EKM Görlitzer Maschin-nfabrik | Dresien | 32,0 | 26,0 | 81,4 | 237 | 194 | 57 | 80 | 120.6 |
| S 5/103 S 5/104 S 5/105 | EKM Dampfkesselbau Meerane | Zwickau | 43,5 | 36.7 | 84,4 | 220 | 70 | 70 | 90 | 20.6., unvoli- |
| 3 2/104 | | Halle | 75.0 | 7∂,4 | 114,7 | 165 | 165 | 100 | 90 | ständige |
| 0 5/105 | ABUS Wildau | Berlin | 81.5 | 69 | 84,5 | 257 | 199 | 100 | 100 | |
| \$ 5/106 | ABUS Nordhausen | Nor lhausen | 28. 6 | 17.8 | 04,7 | 37 | 37 | 54 | 90. | Angaben. |
| S 5/107 | ABUS Dessau | Bitterfeld | 78.0 | 50.0 | 62,2 64,1 | 81 | 81 | 100 | 03 | Γ |
| S 5/108 | ABUS Förderanlagen öthen | Halle | 62.6 | 67.1 | 1 24,1 | | 208 | 86 | 93 85 | |
| 3 5/109 | ABUS Förderanlagen Leipzig | Leipzig | 67,0 | 60.0 | 107,2 | 208 | | | 921 | |
| S 5/110 | ABUS Kranbau Eberswelde | Berlin | 55 | | 82,5 | 2∂o | 225 | 92 | 65 | 1 |
| 3 5/111 | VEM LEW Hennigsforf | Berlin |)) | 39 | 71,0 | 117 | 117 | 80 | مادة م | |
| S 5/112 | VEM TRO Oberschöneweide | Berlin | - | - | | 483 | 423 | · - | | untermittlg.v |
| | | Del IIII | - | - | - | 173 | 173 | 100 🧲 | | fehlender Ko |
| 3 5/113 | VEM Röntgenwerk Dresten | Dresten | | | | | i | • |) steny | oranschl.nid |
| 3 5/114 | VEM ELMO Dessau | Bitterf 1d | 54,0 | 68,0 | 125,0 | - | 324 | 8 o | | lich (Wegen |
| S 5/115 | WMW Niles Siegmar-Uchönau | | 74,0 | 61,0 | 82,5 | 125 | 177 | 100 | | ilender Koste |
| 3 5/116 | TMN Berlin-Weissenses | Dreaten | 83,0 | 89,0 | 100,0 | 50 | 4 6 | 100 | | . \ist Gesamt |
| 5 5/117 | WMW Aschersleben | Berlin | 77 | 65 | 84.5 | 534 | 434 | 100 | 75 er | nittlg. nicht |
| S 5/118 | and Assuerstenen | Magleburg | 38,9 | 37,5 | 96.6 | 300 | 293 | 65 | 55 mö | lich. |
| 5 5/119 | MMM Manderer Frasmaschinen | Chemnitz | 3,8 | 40.9 | 96,6 76,7 | 165 | 176 | 90 | | and v. 20.6.51 |
| S 5/120 | MMW UNION Gera | "≕นาburg | 70.0 | 55,0 | 78,5 | 221 | 160 | 95 | | Bericht noch |
| 2 2/120 | Will Zahnschneidemasch. Modul | Dreslen | 71,4 | 69,3 | 97.0 | | 183 | 95 | | ht eingegang |
| 3 5/121 | WMW Meuselwitz | Leipzig | Bauvor | haben eing | 97,0 estellt | | 1 20) | ! " | | our ormpopune |
| S 5/122 | MM Jalzlagerfabr.Fraureuth | Naumbirg | 15.0 | 39,0 | 85,5 | 379 | 317 | 70 | 70 | 1 |
| S 5/123 | WMW " " Lichtenberg | Berlin | 64 | 51' | 79,5 | 6 | 8 | 10 | 70. | |
| S 5/124 | WAW " Ronneburg | Naumburg | 75.9 | 71.6 | 04.4 | 108 | 108 | 1 12- | 90 | i |
| S 5/125 | Narnow-Verft Varnemunde | Rostock | 42.9 | 36.2 | 94,4 | | | 100 | | |
| 3 5/126 | Jchiffswerft Wismar | Dresden | 34,0 | 32,0 | 84,4 | 1843 | 1528 | 70 | 6 o | 1 |
| S 5/124 S 5/125 S 5/126 S 5/127 | Dieselmotoren Rostock | Rostock | 66,7 | 37.8 | 94,0 | | 1480 | 50 | 40 | i |
| 0-5/128 | Schraubenfabrik Finsterwalde | Jottbus | 52.0 | | 56,6 | 415 | 37 <u>0</u> | 91 | 65 | - 1 |
| | Eisenhüttenkombinat Ost | Fürsts berg | | 65,0 | 125,0 88,0 | 31 | 26 | l | - | 1 |
| | Eisenwerk Went, Colbe | | 85,2 | 75,8 | 88,o | - | 517o | 100 | 68 | 1 |
| 5 5/131 | Stahlwerk Brandenburg | Mardeburg | 51,7 | 40,0 | 77,2 | 1195 | 1107 | 85 | 65 | |
| ·)/ 1/1 | Prantact Drawendunk | Brandenburg | 97,0 | 93,5 | 36,0 | - | 1861 | 100 | 60 | 1 |

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- Blant 2 -

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. - Blatt 2 - .

| kegNr. | Bauobjekt | Bau-Union | Baufortschritt in . | | Erfüllung des Solls der Dekade in % | kräfte | er Arbeits- | Unterlagen | (Raunläne | if./ en)/Bemerkunge |
|----------------|--------------------------------|-------------|------------------------|------------|--|--------|-------------|------------|---------------|-----------------------------|
| | | | Soll. | Ist | Sp. 5 : 4 | Soll | Ist | Soll in | <u> ≯ Ist</u> | -/ / |
| 1 | 2 | 3 | 1 4 | 5 | . 5 | 7 | 8 | 7 9 | lo | 11 11 |
| 3.5/132 | Ştahlwerk Riesa | Dresden | 60,0 | 52,0 | 86.5 | 1150 | 1150 | 85 | 25 | Rückgang |
| 3 5/133 | (Maxhütte Unterwellenborn | Jena | 81,0 | 63,0 | 77,8 | 134 | 121 | 100 | 75 | durch Erhö- |
| | (Nasservers.u.Kanalis.Maxhütte | " | 43,4 | 38.4 | 88.5 | 98 | 93 | - | | hung d. Pla |
| S 5/134 | Edelstahlwerk Döhlen | Oresden | 33,6 | 33,0 | 98,2 | 978 | 978 | 6o | 70 | summe |
| S 5/135 | (Kupferbergbau Mansfeld | Halle | 24.6 | 19,6 | . 77,2 | - | 1602 | 49 | 44 | |
| | (Talsperre Hettstedt Wippra | Halle | 54,0 | 41.0 | 76,0 | 287 | 240 | - | <u>.</u> . | 1 |
| 3 5/136 | Elektrowerk Lippendorf | Leipzig | 95,2 | 92,0 | 96,5 | 152 | 136 | 100 | 60 | 1 |
| S 5/137 | " Mückenberg | Senftenberg | - | 3,0 | 1 27 | | 129 | | 45 | 1 |
| 3 5/138 | GESKO Lauchhammer | Senftenberg | 25,4 | 26,7 | 94,0 | 224 | 150 | 47 | <u>-</u> ´ | 1 |
| 3 5/139 | Kraftwerk Elbe | Bitterfeld | 24.5 | 22.0 | 89,7 | 206 | 249 | 50 | 40 | 1 |
| S 5/140 | Tonwerke Brandis | Leipzig | 45,8 | 39,9 | 87,0 | 285 | 282 | 71 | 85 | 1 |
| IS 5/141 | Schamotteverk Guttau | Bautzen | 58,6 | 55,1 | 95,5 | 1 | 128 | 85 | 30 | 1 |
| 3 5/142 | Silikawerk Bad Lausick | Leipzig | | | | - | - | | | HBauvorhaben |
| S 5/143 | Magnesitwerk Aken | Magdeburg | 40.0 | 33,0 | 82,5 | 160 | 100 | 65 | 55 | noch nicht |
| 3 5/144 | Kalk- u. Zementw.Rüdersforf | Berlin | - | -7 | | 251 | 131 | | 95 - | begonnen. |
| 3 5/145 | Jodafabrik Staßfurt | StaßBurt | 100,0 | 94,0 | 94,0 | 645 | 522 | 100 | 45 | Strukturolan |
| 3 5/146 | Lautaverk | Jenftenberg | 82.3 | 62,3 | 75,6 | 725 | 382 | 100 | <u>-</u> - | / anderung. |
| 3 5/147 | Granzahl (Talaberre) | Dresten | 45,0 | 44.0 | 97,8 | 702 | 653 | | _ | 4 |
| 5 5/148 | dernwasservers.Bitterfeld | Bitterfeld | 49,0 | 26.7 | 54,5 | | iíź | 1 - | _ | |
| | / H H | Leipzig | 40,0 | 42.0 | 105,0 | 77 | 70 | 1 _ 1 | _ | 1 |
| | Talaperre Bosa | Oresten | 70,9 | 69,3 | 97,6 | 1408 | 1233 | | _ | 1 |
| 3 5/150 | "¹ ∦eida | Neurburg | 28 8 | 23,0 | 79.9 | 322 | 340 | ! _ | _ | 1 |
| 3 5/151 | (wass rvers. Teltow-Kl. | Potslam | 33,7 | 4,5 | 79,9 13,3 | 20 | 1 26 | 1 _ 1 | _ | 1 |
| 1 1 | (" " Potslam | otsian | -3.2 | 25.8 | 59,6 | 151 | 120 | 1 - 1 | _ | 1 |
| 3 5/152 | (" " Nielerlausitzer | Bautzen | Berichts | erstattung | noch nicht aufgenomme | | 120 | - 1 | _ | 1 |
| 1 | (" Braunkoh*lanrevier | | 21,4 | 20,0 | 97,5 | " 41 | 40 | 1 _ 1 | _ | 1 |
| 3 5/- | VEB Ausrüstung Gommern | Magdeburg | 13,5 | 12,5 | 92.5 | 41 | 480 | 1 7 | _ | 1 |
| Is 5/- | Volkswerft Strals and | Straland | 43,1 | 51,1 | 101,3 | 276 | 257 | - 1 | - | |
| S 5/- S 5/- | RFT Köpenick | Berlin | 3,0 | 58,0 | 92,0 | 150 | 147 | 1 - 1 | - | 1/2+=== == 2= 0 |
| 1 1 l | 11.2 11.90.1201 | | 1 3,0 | 1 ,0,0 | 95,0 | 100 | 14/ | - | - | Stand v.204 Bericht nich |
| | | | | 1 | + | ı | l | | | eingeganger |

Aufgestellt: gez. Unterschrift (Volkland) Hauptreferent Fir die Richtigkeit:
Abt. Planing
-ez. Jateranhrift
(Zölsmann)
relly. Abt itzwooloiter

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Approved For Release 2002/19/15 : CIA DP83-00415R012500040011-6

25X1A

Berlin, den lo.Juli 1951

ustrie

<u>Ubersicht</u>

über den Baufortschritt der wichtigsten

Bauobjekte des Volkswirtschaftsplanes 1951

- ohne Schwerpinkt-Registrier-Nr. -

Stand vom 30.6.1951

| Reg | Bauobjekt | Bau-Union | Bauforts | schritt | Erfüllung des Solls d.Dekade in % | Anzahl Arbeit | der skräfte | Bemerkungen |
|---------|--|------------------|----------|--------------|--|------------------|----------------|-----------------------|
| | | | Soll | Ist | Sp. 5 : 4 | 3011 | Ist | _ |
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| 1 | Stahlwerk Hennigedorf | Berlin | 75,0 | 65,0 | 86,5 | 471 | 471 | , |
| 2 | Universität Berlin | Berlin | 57,7 | 53,5 | 92,6 | 624 | 5 56 | |
| 3 | Südring Gr. Beeren-Altgl. | Berlin | 85,0 | 90,0 | 106,0 | 825 | 7 56 | |
| 4 | Zellstoffwerk Vittenberge | Schwerin | 22,6 | 22,1 | 97,7 | - | 134 | |
| 5 | Sudogebiet Entwässerung | Schwerin | 30,0 | 29,0 | 96,6 | 1109 | 980 | |
| 6 | Gnevsdorfer Vorfluter | Brandenburg | 40,2 | 45,3 | 112 | | 204 | Bericht nicht rechtz. |
| 7 | Südring Gr.Beeren-Altgl. | Brandenburg | Gesamt | zahl-Ermi | ttlung wegen fehl. Kostenang. unmöglich | | 4369 | 0122608 |
| 8 | Kunstseidenwerk Premnitz | Brandenburg | 100 | 41,0 | 41,0 | - | 40 | |
| 9 | Abwasserverwertung Löbau | Neugersiorf | 43,4 | 38.8 | 89,5 | 99 | 89 | |
| 10 | Talsperre Radeburg | Dresden | 35.6 | 3 2.3 | 88,2 | 153 | 174 | |
| 11 | Stahlwerk Gröjitz | Dresden | 79,0 | 72,0 | 91,0 | 520 | 514 | |
| 12 | Technische Hochschule | Dresden | 53,4 | 39,3 | 73,6 | 691 | 529 | İ |
| 13 | Zellstoffwerk Coswig | Dresden | 24,0 | 27,0 | 93,2 | 355 | 25 o | |
| 14 | Wasserregelung in Borna | Leipzig | 50,9 | 37,2 | 73,0 | 70 | 49 | |
| 15 | Universität Leipzig | Leipzig | 45,9 | 45,5 | 94,1 | 375 | 308 | 1 |
| 16 | vollkämmerei Leipzig | Leipzig | 49.0 | 32,0 | 65,2 | - | 352 | |
| 17 | Talsperre Stollberg | Naumburg | 46,4 | 47,2 | 102,0 | 306 | 302 | |
| 18 | Speicherbecken Greiz | Naumburg | 27,0 | 23,0 | 85,0 | 115 | 95 | |
| 19 | Ohregebiet Entwisserung | Halle | 56,0 | 50,0 | 107,0 | 64 | 64 | |
| 20 | Talsperre Rappbode | Halle | 50.6 | 33,7 | 66,5 | - | 223 | |
| 21 | Hochwasser-Rückhaltebecken Stempeda | Halle | 48.8 | 3 6,8 | 91,0 | 40 | 134 | |
| 22 | Universitat Halle | Halle | 11,4 | 10,0 | 93,0 | ∠06 | 166 | i |
| 23 | Zellwolle Schwarze | Jena | 44,9 | 37,4 | 83,2 | 75 | 71 | |
| 24 | Umfluter Tennstedt | Erfurt | 49,0 | 64,0 | 132,0 | 200 | 207 | |
| + | ↓ | \$ ** = ! | 4 | . | 4 | | | 4 |

+) Stand vom 20.5.1951

Aufgestellt: gez. Unterschrift (Volkland) Hauptreferent Für die Richtigkeit: Abt. Planung gez. Unterschrift (Zölsmann) stellv. Abteilungsleiter

10

DEUTSCHE DEMOKRATISCHE REFUBLIK Einisterium für Schwerindustrie Hauptverwaltung Bauindustrie

Approved For Release 2002/08/15 : CIA-RDP83-00415R012500040011-6

Pormblatt: WE Berichtsmonat: J u n i Datum: 1. 7. 1951 2. Dekade Juni

Dekadenbericht der Bauindistrie VEB (2) über die Durchführung des Schwerpunktwohnungsbauprogramms 1951 für die Industrie

für Dekade rom 11.-20.61951

| | VEB (Z) insgesamt | | | | Davo | n für i | Vohnung | seihe | lten f | ertige | Roh- | WE | Ausb | durch | geführt | einheiten | WE fer- | | |
|----------|--|--|---|--------------------------------------|-------------------------------------|----------------------------------|---------------------------------|------------------------|----------------------------|-------------------|----------------------------------|---------------------------|-----------------------------------|--|----------------------------------|---------------------------|---|---|---|
| Lfd. | Bau-Union | Standort | Anzahl der zu erstel- lenden WE | WE im Aufbau Bau be- gonnen | Erd- a r- bei- ten | Kel- ler- ge- schoi | baul Erd- ge- schof | isun Obr- | II. Ober- | III. | Dach- stuhl gerich- tet | tig- ge- stellt | Inst. Wasser Gas Elektr. | Tisch- ler- arbei- ten Fenst. Türen | Maler- anstr arbei- ten | Sonsti- gerAus- bau | tig- gest. u. be- zieh- bar | | |
| 1 | 2 | 3 | 4 | 5 | - 5 | 7 | 8 | 9 | 10. | 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | - | |
| 2 3 | Schwerin Rostock Stralsund | Wismar Rostock Stralsund Sagnitz | 300 370 240 200 | 300 348 68 198 | 264 279 68 198 | 216 144 51 180 | 192 63 20 144 | 13: 3: 2: 12: | 108 33 17 63 | 96 12 - | 36 17 63 | 20 18 | 12 | 10 | - | 10 | - | | |
| 1 | Mecklenburg insges: | Soll Ist | 1110 | 1110 | 1110 809 | 1116 591 | 1116 419 | 311 | 0.10 | 1110 | 1116 116 | 1110 38 | 1110 | 1110 | 1110 | lllo lo | 1110 | l | |
| ١. | Brandenburg | Brandenburg | - | 914 82,2 72 | 72.9 | 53.2 | 5 7.8 | 28,0 | 221 | 108 | 10,4 | 3.4 | 12 | 0.9 | | 0.9 | <u> </u> | _ | |
| 5 | Fürstenberg Potsdam | Rath./Premn. Fürstenberg | 72 50 425 84 | 72 51 376 84 | 72 51 576 84 | 72 51 325 84 | 72 51 220 19 | 72 10 180- | 132 | 96 | 96 | 24 | 24 | 12 | | | | | |
| | Brandenburg insges: | Soll Ist | 84 631 | 631 583 | 631 583 | 631 532 | 631 362 | 631 273 | 631 195 | 631 | 631 96 | 631 24 | 631 24 | 631 | | | | | |
| 7 | Dresden | Riesa | 150 | 92.4 138 | 92.4 126 | 84.3 94 | 57.3 | 43.2 | 50.9 | 96 15.2 | 15.2 | 3.8 | 3.8 | 1.9 | | | | - | |
| 8 | and a second sec | Gröditz Döhlen:Freital Freiberg Muldenhütten Halsbrücke Aue | 120 70 100 60 | 138 108 63 99 36 63 | 126 108 63. 99 36 63 | 94 99 57 78 32 54 | 51 18 23 72 4 41 | 36 33 | 13 | | | | | | | | | | |
| | | Oberschlema Schwarzenberg Schneeberg Brei tenbrunn Zschorlau | 180 99 99 90 52 54 135 | | | | | | | | | | | | | | | | |
| | | Annaberg Ehrenfriedersdorf Wiesenbad Sehma Cranzahl Oberwiesenthal | 72 36 36 36 | 45 36 | 10 • | 8 | | | | - | | | | | | | | | |
| | | Marienberg Olbernhau Venusberg folkenstein Scharfenstein Griesbach | 24 54 72 54 45 36 36 | | | | | | | | | | | | | | | | |
| 9 | Chemnits | Gr.Olbersdorf Chemnitz Lengefeld | 680 36 | 353 | 205 | 86 | 18 | | | | | | | | | | | | • |
| 10 11 | Zwickau Plauen | Zwickau Golsnitz Auerbach Klingenthal | 100 100 36 36 | 96 99 1 8 | 8 p 87 | 80 84 | 69 75 | 42 45 | 42 9 | 42 | 9 | | | | , | | | | |
| | Sachsen insges: | Tannebergethal Soll Ist | 27 2852 - | 2852 1154 40.5 | 2852 877 30.8 | 2852 672 23.6 | 2852 371 13.0 | 2852 170 | 2852 64 2,2 | 2852 42 1.5 | 2852 31 1,1 | 2852 | 2852 | 2852 | | | | | |
| 12 | Halle | Sangerhausen Bisleben Senndorf Hettstedt | 454 90 203 42 | 40.5 458 90 189 45 | 30 .8 414 81 189 45 | 63 127 40 | 78 32 2 | 108 45 50 27 | 29 | - | 18 18 18 27 | 18 | 36 | 3 | | | | | |
| 13 14 | Bitterfeld Magdeburg | Dessau Magdeburg Soll | 48 94 931 | 45 48 99 931 909 | 48 99 931 876 | 10 99 931 656 | 96 931 423 | 93 931 325 | 68 | 12 | 29 931 173 | 27 931 126 | 931 63 | 25 931 25 | 931 3 | 931 10 1.1 | | + | |
| 15 | Sachs, -Anh. insges: Jena | Ist Ki.Kamsdorf Schwarza | 150 100 | 97.5 132 99 | 86,1 84 86 | 70.4 66 66 | 45.4 54 66 | 34.0 54 | 48 | 1.3 | 18,6 | 13,5 | 6.8 | 2.7 | 0.3 | | | | |
| | Nordhausen | Nordhausen Soll | 150 400 | 150 | 150 | 15 0 | 138 400 358 | 400 | 72 400 | 400 | 400 | 54 400 54 | 400 | 400 | 400 | 400 | | T | |
| | Thüringen insges: | Soll | 5924 | 381 95.2 5924 | 320 80.0 5924 3465 | 2: 2 70, 5 5924 | 358 64.5 5924 1833 | 153 38,3 5924 | 120 30.0 5924 823 | - | 63 15,8 5924 | 54 13.5 5924 242 | 5924 | 5924 47 | 5924 3 | 5924 20 | 5924 | † | |
| į. | Bauindustrie insges: | Ist ≸ | | 3941 66,5 | 3465 58, 5 | 2733 46,0 | 1833 | 1232 20,8 | | 258 4,4 | 479 8,1 | 4,1 | 99 1, 7 | 0,7 | 0,1 | 0,3 | <u>.</u> | | |

Aufgestellt ges. Unterschrift (Volkismd) Hauptreferent

Pür die Richtigkeit Abt Planung ges. Unterschrift (Zölsmann) stellv. Abteilungsleiter